

SN 10/612,330, filed July 2, 2003

Amendment of August 17, 2007

Response to Office Actions of April 9, 2007 and August 6, 2007

**IN THE SPECIFICATION:**

Change the title to read

**PROCESS FOR MAKING A CERAMIC COMPOSITE DEVICE**

In the paragraph after the title referring to the parent applications, please change this paragraph to read:

This application is a division of US Application Serial No. 09/592,190, filed June 12, 2000, now U.S. Patent No. 6,703,153, issued March 9, 2004, which is division of US Application Serial No. 09/020,204, filed February 6, 1998, now U.S. Patent No. 6,074,771, issued June 13, 2000.

Page 4, lines 23 and 24, change the paragraph to read as follows:

~~Figure 13 is a~~ Figures 13A, 13B and 13C comprise a series of partial, schematic, exploded view views of the components of a fluid fuel embodiment of the ceramic composite cell of the device of the present invention showing these components in an unassembled condition (Fig. 13A), a partially assembled condition (Fig. 13B), and an assembled condition (Fig. 13C).

Page 6, between lines 17 and 18, please add the following paragraph:

Figure 26G is a cut-away view taken along line B-B of Figure 26E.

Page 8, lines 18-28, change the paragraph to read as follows:

Turning first to a discussion of the preferred embodiment of the ceramic composite cells 12, components of which are illustrated in Figures 2 to 15, the cells of the embodiments of the present device include the following components: a bipolar foil 50, preferably having an

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embossed three dimensional, two direction dimple pattern 52 as illustrated in Figures 5, 6, 9 and 10, which supports an electrical contact layer 112; a frame ~~54~~ 54' having optional opposite first and second frame members ~~56, 58~~ secured together to surround, support and engage components of the cell, one of these frame members being shown at 56 in Figs. 13A and 13B; a photolithographic foil member 60, 60' (Figures 11, 12) preferably having a hole pattern which is typically hexagonal close packed, or honeycomb, is illustrated in Figure 12A and supports the preferred ceramic material; and an optional cell heat element 62, which may include a layer of insulation ~~63~~ 191, is illustrated in Figures 17-17B.